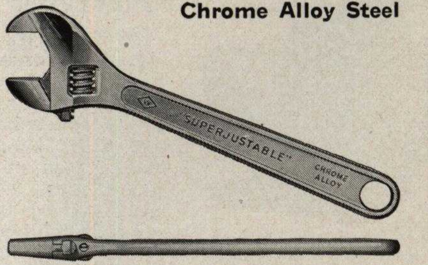
Williams' Superjustable Wrenches

Chrome Alloy Steel



Drop forged, with thin, tapered jaws.

Sliding jaw shank has square shoulders which eliminate spreading action and permit a thicker web on the jaw.

Furnished chrome plated, head highly polished, shank satin finished.

Packed 1 in a cardboard box.

Size In.	Each	Extra Parts: Jaw Each	Extra Parts: Knurl Each	Extra Parts: Pin Each	Extra Parts: Spring Each	Capacity	Thickness Head: Tip of Jaws	Thickness Head: Extreme
4	$1.30	$.44	$.18	$.06	$.06	1/2	9/64	5/16
6	1.30	.44	.18	.06	.06	3/4	7/32	3/8
8	1.60	.56	.21	.06	.06	15/16	17/64	1/2
10	2.05	.74	.24	.06	.06	1 1/8	23/64	19/32
12	2.95	1.06	.38	.15	.06	1 5/16	15/32	23/32
15	4.45	1.60	.62	.15	.06	1 3/4	19/32	31/32
*18	7.35	2.20	1.00	.15	.06	2 1/16	23/32	1 3/16

*Diamond brand.

Williams' Chrome Molybdenum 12-Point Box Superrenches

Double Offset Heads

Thin head walls permit use in close quarters. Each head has a 12-point opening. Forged from chrome-molybdenum steel, heat treated. Chrome plated over nickel.

Long Pattern

Different Opening in Each Head

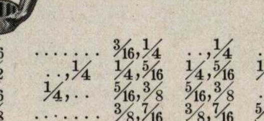
No.	Each	Nominal Openings Inches	For Amer. Std. Heavy Nut; Size Bolt Inches	For Amer. Std. Hex. Head Cap Screws; Dia. Screw Inches	For Amer. Std. Light Nut; Size Bolt Inches	For Amer. Std, Reg. Nuts; Size Bolt Inches	Approx. Extreme Length Inches	Wt. Lb
8021	$.80	5/16,13/32	1/8,3/16	1/8,..	....	.....	7 1/4	.18
8723	.95	3/8,7/16	....	3/16,1/4	..,1/4	..,1/4	7 3/4	.26
8725	.95	7/16,1/2	..,1/4	1/4,5/16	1/4,5/16	1/4,..	8 1/4	.37
8725B	1.00	1/2,9/16	1/4,..	5/16,3/8	5/16,3/8	..,5/16	8 3/4	.43
8025	1.00	1/2,19/32	1/4,5/16	5/16,..	5/16,..	.....	8 3/4	.43
8727	1.05	9/16,5/8	.....	3/8,7/16	3/8,7/16	5/16,3/8	9 3/4	.59
8727A	1.20	5/8,11/16	..,3/8	7/16,..	7/16,..	3/8,..	11	.8
8729	1.20	5/8,3/4	.....	7/16,1/2	7/16,1/2	3/8,7/16	11	.8
8729A	1.40	3/4,25/32	..,7/16	1/2,..	1/2,..	7/16,..	12 1/2	1.
8731A	1.40	3/4,7/8	..,1/2	1/2,5/8	1/2,9/16	7/16,9/16	12 1/2	1.
8731B	1.40	13/16,7/8	..,1/2	9/16,5/8	..,9/16	1/2,9/16	12 1/2	1.
8033	1.65	7/8,31/32	1/2,9/16	5/8,..	9/16,..	9/16,..	13 1/2	1.3
8033C	1.85	15/16,1	.....	..,3/4	5/8,11/16	..,5/8	14 1/2	1.14
8735A	3.30	1 1/16, 1 1/8	5/8,..	7/8,..	3/4,..	..,3/4	17	2.3
8039	3.80	1 1/4, 1 7/16	3/4,7/8	.....	7/8,1	.....	19	3.3
8039A	3.80	1 5/16, 1 1/2	.....	1,1 1/8	.....	7/8,1	19	3.3

For Heavy Service—Round Handle

8041	$4.95	1 7/16, 1 5/8	7/8,1	.....	1, 1 1/8	.....	23	5.79
8045	8.45	1 13/16,2	1 1/8,1 1/4	.....	1 1/4,1 3/8	.....	25	8.43
8049	10.60	2 3/16, 2 3/8	1 3/8,1 1/2	.....	1 1/2,..	.....	27	10.29
8053	16.25	2 9/16, 2 3/4	1 5/8,1 3/4	.....	....	.....	30	14.65

Short Pattern

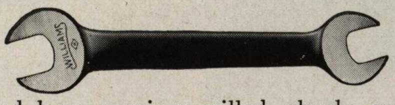
Different Opening in Each Head



9723	$.95	3/8,7/16	....	3/16,1/4	..,1/4	..,1/4	4 1/2	.10
9725	1.00	7/16,1/2	..,1/4	1/4,5/16	1/4,5/16	1/4,..	5 1/2	.19
9725B	1.00	1/2,9/16	1/4,..	5/16,3/8	5/16,3/8	..,5/16	5 1/2	.22
9727	1.10	9/16,5/8	....	3/8,7/16	3/8,7/16	5/16,3/8	6	.29

Williams' Superior Drop-Forged Engineers' Wrenches

Carbon Steel—15° Angle, Double Head



Unfinished have openings milled, shanks smooth, are hardened and shot-blasted. Sizes stamped on heads.

Finished have openings milled, surface and edges smoothed, sizes stamped on heads, hardened and black enameled (baked on)—heads bright.

No.	Unfinished Each	Finished Each	For U.S. Std. Nuts; Size Bolts Inches	For Hex. Head Cap-Screws; Diam. Screw Inches	For S.A.E. Std. Nut and Cap-Screws; Size Bolts Inches	For Amer. Std. Nuts; Reg. and Jam Size Bolts Inches	Nominal Openings Inches	Extreme Lgth. Approx. Inches
721	$.28	$.34	1/8	1/8,3/16	......	......	5/16,3/8	4 1/8
21	.28	.34	1/8,3/16	1/8	......	......	5/16,13/32	4 1/8
722	.34	.42	1/8	1/8,1/4	1/4	1/4	5/16,7/16	4 1/2
22	.34	.42	1/8,1/4	1/8,5/16	5/16	......	5/16,1/2	4 1/2
723	.34	.42	......	3/16,1/4	1/4	1/4	3/8,7/16	4 1/2
723A	.34	.42	1/4	3/16,5/16	5/16	......	3/8,1/2	4 7/8
23	.34	.42	3/16,1/4	5/16	5/16	......	13/32,1/2	4 7/8
24	.40	.50	3/16,5/16	......	......	......	13/32,19/32	5 1/4
725	.40	.50	1/4	1/4,5/16	1/4,5/16	1/4	7/16,1/2	5 1/4
725A	.40	.50	......	1/4,3/8	1/4,3/8	1/4,5/16	7/16,9/16	5 1/4
25A	.40	.50	......	1/4,7/16	1/4,7/16	1/4,3/8	7/16,5/8	5 3/4
725B	.40	.50	1/4	5/16,3/8	5/16,3/8	5/16	1/2,9/16	5 3/4
25	.40	.50	1/4,5/16	5/16	5/16	......	1/2,19/32	5 3/4
726	.50	.62	1/4	5/16,7/16	5/16,7/16	3/8	1/2,5/8	6 1/4
26	.50	.62	1/4,3/8	5/16	5/16	......	1/2,11/16	6 1/4
727	.50	.62	......	3/8,7/16	3/8,7/16	5/16,3/8	9/16,5/8	6 1/4
27	.50	.62	5/16,3/8	......	......	......	19/32,11/16	6 3/4
728	.60	.74	......	3/8,1/2	3/8,1/2	5/16,7/16	9/16,3/4	7 1/4
28	.60	.74	5/16,7/16	......	......	......	19/32,25/32	7 1/4
729	.60	.74	......	7/16,1/2	7/16,1/2	3/8,7/16	5/8,3/4	7 1/4
29	.60	.74	3/8,7/16	......	......	......	11/16,25/32	7 7/8
730	.74	.90	......	7/16,9/16	7/16	3/8,1/2	5/8,13/16	8 1/2
730A	.74	.90	1/2	7/16,5/8	7/16,9/16	3/8,9/16	5/8,7/8	8 1/2
30	.74	.90	3/8,1/2	5/8	9/16	9/16	11/16,7/8	8 1/2
731	.74	.90	......	1/2,9/16	1/2	7/16,1/2	3/4,13/16	9 1/8
731A	.74	.90	1/2	1/2,5/8	1/2,9/16	7/16,9/16	3/4,7/8	9 1/8
31	.74	.90	7/16,1/2	5/8	9/16	9/16	25/32,7/8	9 1/8
731B	.74	.90	1/2	9/16,5/8	9/16	1/2,9/16	13/16,7/8	9 1/8
32	.90	1.10	7/16,9/16	......	......	......	25/32,31/32	10
732	.90	1.10	......	9/16,3/4	...	1/2,5/8	13/16,1	10
33A	.90	1.10	1/2	5/8	9/16,5/8	9/16	7/8, 15/16	10
33	.90	1.10	1/2,9/16	5/8	9/16	9/16	7/8, 31/32	10
733	.90	1.10	1/2	5/8,3/4	9/16	9/16,5/8	7/8,1	10
34	1.12	1.36	1/2,5/8	5/8	9/16,3/4	9/16	7/8,1 1/16	11
734	1.12	1.36	1/2	5/8,7/8	9/16	9/16,3/4	7/8,1 1/8	11
34A	1.12	1.36	5/8	......	5/8,3/4	......	15/16,1 1/16	11
35	1.12	1.36	9/16,5/8	......	3/4	......	31/32,1 1/16	11
735	1.12	1.36	......	3/4,7/8	......	5/8,3/4	1 ,1 1/8	11
36	1.62	1.92	9/16,3/4	......	7/8	......	31/32,1 1/4	12 3/8
736A	1.62	1.92	......	3/4,1	......	5/8,7/8	1 ,1 5/16	12 3/8
37	1.62	1.92	5/8,3/4	......	3/4,7/8	......	1 1/16,1 1/4	12 3/8
37A	1.62	1.92	......	7/8,1	......	3/4,7/8	1 1/8,1 5/16	12 3/8
38	2.40	2.80	5/8,7/8	......	3/4,1	......	1 1/16,1 7/16	14
38A	2.40	2.80	......	7/8,1 1/8	......	3/4,1	1 1/8,1 1/2	14
39	2.40	2.80	3/4,7/8	......	7/8,1	......	1 1/4,1 7/16	14
39A	2.40	2.80	......	1 ,1 1/8	......	7/8,1	1 5/16,1 1/2	14
40	3.30	3.80	3/4,1	......	7/8,1 1/8	......	1 1/4,1 5/8	15 3/4
40A	3.30	3.80	......	1 ,1 1/4	......	7/8,1 1/8	1 5/16,1 11/16	15 3/4
41	3.30	3.80	7/8,1	......	1 ,1 1/8	......	1 7/16,1 5/8	15 3/4
42	4.60	5.30	7/8,1 1/8	......	1 ,1 1/4	......	1 7/16,1 13/16	17
42A	4.60	5.30	......	1 1/8,1 1/4	......	1 ,1 1/8	1 1/2,1 11/16	17
42B	4.60	5.30	......	1 1/8	......	1 ,1 1/4	1 1/2,1 7/8	17
43	4.60	5.30	1 ,1 1/8	......	1 1/8,1 1/4	......	1 5/8,1 13/16	17
44	6.25	7.20	1 ,1 1/4	......	1 1/8,1 3/8	......	1 5/8,2	19
44A	6.25	7.20	......	1 1/4	......	1 1/8,1 1/4	1 11/16,1 7/8	19
45	6.25	7.20	1 1/8,1 1/4	......	1 1/4,1 3/8	......	1 13/16,2	19
46A	9.30	10.50	......	1 1/4	......	1 1/8,1 1/2	1 11/16,2 1/4	21
46	9.30	10.50	1 1/8,1 3/8	......	1 1/4,1 1/2	......	1 13/16,2 3/16	21
47A	9.30	10.50	......	......	......	1 1/4,1 1/2	1 7/8,2 1/4	21
47	9.30	10.50	1 1/4,1 3/8	......	1 3/8,1 1/2	......	2 ,2 3/16	21
48	12.50	14.00	1 1/4,1 1/2	......	1 3/8	......	2 ,2 3/8	23
49	12.50	14.00	1 3/8,1 1/2	......	1 1/2	......	2 3/16,2 3/8	23